



Quality Engineer

A vacancy has arisen within the Quality Department for a Quality Engineer.

The successful candidate will be responsible for the following:

- Actively support the implementation, maintenance, performance and improvement of the Quality Management System by applying appropriate tools and techniques.
- To work independently and as a team member in conducting Quality Engineering Activities.
- To work in line with KPM Quality, Safety and environmental Policies, Procedures and Instructions.
- To identify performance trends and potential and actual non-conformances in products and processes through data gathering, analysis, monitoring and auditing.
- Decision making: To stop production, drive containment action and take corrective or preventative action to ensure effective and timely defect management.
- To propose and implement robust and cost effective solutions and improvements.
- To carry out audits, inspections, measurements and tests in a timely and accurate manner.
- Clear, concise, accurate and data driven reporting of results, trends, actions and progress.
- To develop effective relationships with other team members and departments, suppliers and customer personnel as appropriate to facilitate product and service quality.
- To provide training support and to overcome barriers to quality improvement.

Activities will include:

- Quality to customer and New Product Introduction (NPI)
- Process Control and Cleanliness
- Quality Management Systems and Audits
- Production QA Support and CAL
- Calibration and Metrology.

The successful candidate should have the minimum of a HNC Level qualification in a relevant Engineering discipline.

A background in Quality engineering is desirable but not essential.

If you require further information please contact the Human Resources & Training Department for a full job description.

Please apply in writing, enclosing an up to date CV if you have one, to the HR & Training Department.

Human Resources & Training Department
March 2018